

The listing of claims will replace the previous version, and the listing of the claims:

LISTING OF THE CLAIMS

1. (currently amended) A glass composition comprising:

~~not smaller than 65 wt.% and smaller to less than 74 wt.%~~  
SiO<sub>2</sub>;

0-5 wt.% B<sub>2</sub>O<sub>3</sub>;

0.1-2.5 wt.% Al<sub>2</sub>O<sub>3</sub>;

~~not smaller than 0 wt.% and smaller~~ 0.4 to less than 2 wt.%  
MgO;

5-15 wt.% CaO;

0-10 wt.% SrO;

0-10 wt.% BaO wherein a total amount of MgO, CaO, SrO, and BaO  
is greater than 10 wt.% ~~and not greater than~~ to 15 wt.%;

0-5 wt.% Li<sub>2</sub>O;

10-18 wt.% Na<sub>2</sub>O;

0-5 wt.% K<sub>2</sub>O wherein a total amount of Li<sub>2</sub>O, Na<sub>2</sub>O and K<sub>2</sub>O is  
10-20 wt.%; and

0-0.40 wt.% TiO<sub>2</sub>;

wherein when 65 wt.% to less than 74 wt.% SiO<sub>2</sub> is mixed with  
0.4 to less than 2 wt.% MgO and 10 wt.% to 15 wt.% of the total  
amount of MgO, CaO, SrO, and BaO, the glass composition has surface  
compressive stress without reinforcing process.

2. (currently amended) A glass composition as claimed in claim 1,  
wherein the glass composition comprises:

65-70 wt.% SiO<sub>2</sub>;

~~not smaller~~ more than 0 wt.% and ~~smaller~~ less than 2 wt.% B<sub>2</sub>O<sub>3</sub>,  
and

MgO, CaO, SrO and BaO in a total amount of ~~not smaller~~ more  
than 10 wt.% and ~~smaller~~ less than 12 wt.%.

3. (currently amended) A glass composition as claimed in claim 1,  
wherein further comprising 0.4-1.9 wt.% of a total ion oxide (T-

Fe<sub>2</sub>O<sub>3</sub>) expressed as Fe<sub>2</sub>O<sub>3</sub> ~~is 0.4-1.9 wt.%~~ and, the glass composition with a thickness from 1 to 6 mm ~~has~~ having a solar energy transmittance of not greater than 60% and ultraviolet transmittance of not greater than 30% defined by ISO.

B9 4.(currently amended) A glass composition as claimed in claim 1, wherein the glass composition comprises 0.4-1 wt.% total ion oxide (T-Fe<sub>2</sub>O<sub>3</sub>) expressed as Fe<sub>2</sub>O<sub>3</sub> and 0.01-0.40 wt.% TiO<sub>2</sub> and has a visible light transmittance of not smaller than 70% measured by the illuminant "A" with a thickness from 1 to 6 mm.

5.(currently amended) A glass composition as claimed in claim 1, wherein the glass composition comprises

0.4-0.65 wt.% total ion oxide (T-Fe<sub>2</sub>O<sub>3</sub>) expressed as Fe<sub>2</sub>O<sub>3</sub> wherein a FeO ration expressed as Fe<sub>2</sub>O<sub>3</sub> against the total ion oxide (T-Fe<sub>2</sub>O<sub>3</sub>) is 20-60 wt.%;

~~not smaller~~ more than 0.01 wt.% and ~~smaller~~ less than 0.20 wt.% TiO<sub>2</sub>; and

0.1-2.0 wt.% CeO<sub>2</sub>, and

wherein the glass composition with a thickness from 3.5 to 5.0 mm has ~~the~~ a visible light transmittance of not smaller than 70 %, ~~the~~ a solar energy transmittance of not greater than 55% and ~~the~~ an ultraviolet transmittance of not greater than 15% defined by ISO when measured by using the illuminant "A".

6.(currently amended) A glass composition as claimed in claim 1, wherein the glass composition comprises:

greater than 0.65 wt.% and ~~not greater~~ less than 0.90 wt.% total ion oxide (T-Fe<sub>2</sub>O<sub>3</sub>) expressed as Fe<sub>2</sub>O<sub>3</sub>;

0.01-0.40 wt.% TiO<sub>2</sub>; and

greater than 1.4 wt.% and ~~not greater~~ less than 2.0 wt.% CeO<sub>2</sub>,

a FeO ration expressed as Fe<sub>2</sub>O<sub>3</sub> against the total ion oxide (T-Fe<sub>2</sub>O<sub>3</sub>) is 20-60 wt.%, and

the glass composition with a thickness from 1.8 to 4.0 mm has ~~the~~ a visible light transmittance of not smaller than 70 %, ~~the~~ a solar energy transmittance of not greater than 55% and ~~the~~ an ultraviolet transmittance of not greater than 15% defined by ISO when measured by using the illuminant "A".

7.(currently amended) A glass composition as claimed in claim 1, wherein the glass composition further comprises:

~~smaller~~ less than 0.005 wt.% CoO;

~~not greater~~ less than 0.01 wt.% NiO; and

~~not greater~~ less than 0.001 wt.% Se.

8.(currently amended) A glass composition as claimed in claim 1, wherein the glass composition further comprises:

0.9-1.9 wt.% T-Fe<sub>2</sub>O<sub>3</sub>;

0.005-0.05 wt.% CoO;

0-0.2 wt.% NiO; and

0-0.005 wt.% Se.

9.(currently amended) A glass composition as claimed in claim 8, wherein the glass composition with a thickness from 1.8 to 5.0 mm has ~~the~~ a visible light transmittance of 10-65%, ~~the~~ a solar energy transmittance of not greater than 50% and ~~the~~ an ultraviolet transmittance of not greater than 15% defined by ISO when measured by using the illuminant "A".

10.(currently amended) A glass composition as claimed in claim 1, wherein ~~the~~ a product of ~~the~~ a mean linear expansion coefficient in a range of 50-350°C and Young's modulus is 0.71-0.90 MPa/°C.

11.(currently amended) A glass composition as claimed in claim 1, wherein ~~the~~ a mean linear expansion coefficient in a range of 50-350°C is  $80 \times 10^{-7}$ - $110 \times 10^{-7}$ /°C.

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Cone 12.(currently amended) A glass composition as claimed in claim 1, wherein ~~the~~ a density measured at an ambient temperature is greater than 2.47\_g/cm<sup>3</sup> and not greater than 2.65 g/cm<sup>3</sup>.

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B10 13.(new) A glass composition as claimed in claim 5, wherein a product of a mean linear expansion coefficient in a range of 50-350°C and Young's modulus is 0.71-0.90 MPa/°C, and a mean linear expansion coefficient in a range of 50-350°C is 80X10<sup>-7</sup>-110X10<sup>-7</sup>/°C.

14.(new) A glass composition as claimed in claim 6, wherein a product of a mean linear expansion coefficient in a range of 50-350°C and Young's modulus is 0.71-0.90 MPa/°C, and a mean linear expansion coefficient in a range of 50-350°C is 80X10<sup>-7</sup>-110X10<sup>-7</sup>/°C.

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